Message Text

UNCLASSIFIED

PAGE 01 TOKYO 04764 240759Z ACTION OES-07

INFO OCT-01 EA-12 ISO-00 /020 W

-----116398 241816Z/50

R 240741Z MAR 78 FM AMEMBASSY TOKYO TO NSF WASHDC INFO AMEMBASSY SEOUL SECSTATE WASHDC 6412

UNCLAS TOKYO 04764

NSF FOR ALLEN HOLT, INT

SEOUL FOR ROBERT STELLA, SCIENCE ATTACHE

E.O. 11652: N/A

TAGS: TBIOO, TPHY, OSCI, KS

SUBJECT: US-ROK COOPERATIVE RESEARCH APPROVALS

KOSEF CONCURS APPROVAL TWO PROPOSALS, JACKSON-PARK, "METHANE-CARBON DIOXIDE PRODUCTION" AND KANG-KIM, "THEORETICAL PHYSICS." KOSEF DECISION HEINS PROPOSAL EXPECTED SOON. MANSFIELD

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NNN

Message Attributes

Automatic Decaptioning: X Capture Date: 01 jan 1994 Channel Indicators: n/a

Current Classification: UNCLASSIFIED Concepts: RESEARCH, CARBON

Control Number: n/a Copy: SINGLE Draft Date: 24 mar 1978 Decaption Date: 01 jan 1960 Decaption Note: Disposition Action: n/a

Disposition Approved on Date: Disposition Case Number: n/a Disposition Comment: Disposition Comment:
Disposition Date: 01 jan 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1978TOKYO04764
Document Source: CORE
Document Unique ID: 00
Drafter: n/a

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From: TOKYO Handling Restrictions: n/a

Image Path:

ISecure: 1

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Litigation History:
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Original Classification: UNCLASSIFIED
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Review Action: RELEASED, APPROVED Review Content Flags:

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Subject: US-ROK COOPERATIVE RESEARCH APPROVALS KOSEF CONCURS APPROVAL TWO PROPOSALS, JACKSON-PARK, \"METHANE-

CARBON DIOXIDE PRODUCTION\" AND KANG-KIM TAGS: TBIO, TPHY, OSCI, KS, US

To: NSF Type: TE

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Review Markings: Sheryl P. Walter Declassified/Released **US** Department of State EO Systematic Review 20 Mar 2014

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